



August 31, 2015

Reference No. 038443-83

Mr. Jeff Pedro
SIM Trainer
2031 Dryden Road
Dayton, Ohio
45439

Dear Sir:

**Re: Provision of Site Investigation Results
2031 Dryden Road, Dayton, Ohio**

Please find enclosed a USB key which contains the documents and reports listed below, in response to your request for information regarding site investigations conducted at 2031 Dryden Road. The letters and reports were prepared by GHD Services Inc., (formerly Conestoga-Rovers & Associates Inc. [CRA]) or the United States Environmental Protection Agency (USEPA), as indicated.

Site-wide investigation results by GHD through 2014 are included in the following:

- Results of the Test Pit/Test Trench Investigation, CRA, December 11, 2008
- Phase 1 Groundwater Report, CRA, March 2009
- Results of the Bathymetry Survey and Geophysical Investigation, CRA, May 27, 2009
- Results of the Landfill Gas / Soil Vapor Investigation, CRA, January 11, 2010
- Remedial Investigation Report Operable Unit 1 (OU1), CRA, April 2010
- Vapor Intrusion Investigation Summary Report, CRA, December 2012
- Proposed Monitoring Well and Vertical Aquifer Sampling Locations Phase 1B and 2A, CRA, January 2014

Information related to property-specific vapor intrusion investigations and sampling through 2014 is included in the following:

- Summary of Results from 2012 Vapor Intrusion Study – SIM Trainer (Building 15), USEPA, October 23, 2012
- South Dayton Dump & Landfill Site Vapor Abatement System Acceptance Form, USEPA, May 8, 2013
- South Dayton Dump & Landfill Site Vapor Intrusion, CRA, October 23, 2014

Additional information may be found on the following USEPA websites:

<http://www.epa.gov/region5/cleanup/sodayton/index.htm>
http://www.epaosc.org/site/site_profile.aspx?site_id=7940

We appreciate your cooperation with the work that is being conducted. Any questions should be directed to the undersigned.

Sincerely,

GHD

A handwritten signature in blue ink that reads "Julian Hayward". The signature is written in a cursive, flowing style.

Julian Hayward, P. Eng.

e-mail: Julian.Hayward@ghd.com

mobile: 519-503-3627

VC/cb/2